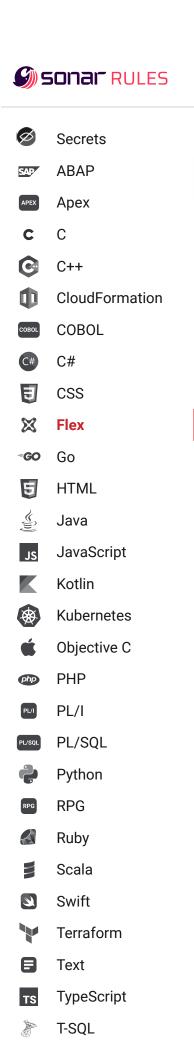
Code Smell 61



VB.NET

VB6

XML



Flex static code analysis

Unique rules to find Bugs, Security Hotspots, and Code Smells in your FLEX code

∰ Bug

9

Security Hotspot (1)

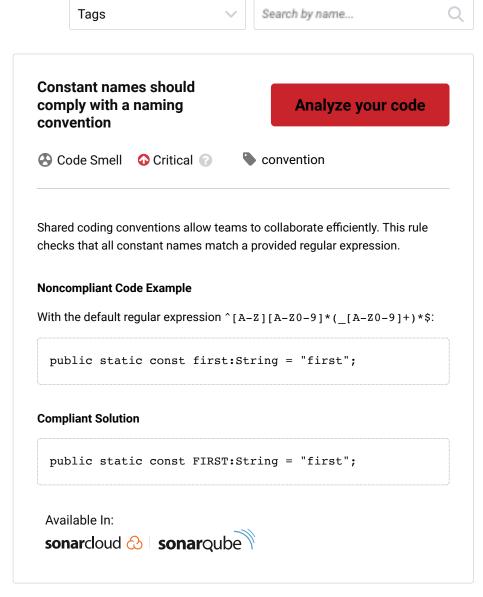
ll rules	(76)	6	Vulne	rability	(5)
	y.allowDor d in a tight				
6 Vulr	nerability				
	/stem.Sec y should r				
6 Vulr	nerability				
_	ic classes le Smell	sho	uld no	t be us	ed
configu domain to othe	connection red to nar is with whi r Flex appl	row ich l	ly spec	ify the	
	t" clauses le Smell	sho	uld be	first or	last
metada	/pes shou Ita tags le Smell	ld b	e defin	ed in	
	ames sho t listeners		not be	hardco	ded
Cod	le Smell				
The spe	ecial "star"	typ	e shou	ıld not l	ре
Cod	le Smell				
Variable	es of the " used	Obje	ect" typ	e shou	ıld
Cod	le Smell				
Method	ls should ı	not l	be emp	oty	
Cod	le Smell				
	nt names		uld co	mply wi	th a
(1)	le Smell				

All branches in a conditional structure should not have exactly the same

Classes that extend "Event" should

implementation

Bug



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Privacy Policy

override "Event.clone()" • Bug
Constructors should not dispatch events
Rug
"ManagedEvents" tags should have companion "Event" tags
∰ Bug
Objects should not be instantiated inside a loop
Two branches in a conditional structure should not have exactly the same implementation
Constructor bodies should be as lightweight as possible
Only "while", "do" and "for" statements should be labelled
Statements, operators and keywords specific to ActionScript 2 should not be used
"for" loop stop conditions should be invariant
Unused function parameters should be removed
Code Smell